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Search Results -

Terms	Documents
L13 and (sulfone adj amide or sulfonic adj acid adj ester or carboxylic adj acid adj ester or	34
carboxylic adj acid adj amide) and L13	

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DATE: Tuesday, May 11, 2004 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=	USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L14</u>	113 and (sulfone adj amide or sulfonic adj acid adj ester or carboxylic adj acid adj ester or carboxylic adj acid adj amide) and 113	34	<u>L14</u>
<u>L13</u>	(pesticid\$ or microbi\$ or insecticid\$ or bacteri\$ or fungicid\$) and L12	337	<u>L13</u>
<u>L12</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) and L8	3548	<u>L12</u>
<u>L11</u>	(sulfone adj amide or sulfonic adj acid adj ester or carboxylic adj acid adj ester or carboxylic adj acid adj amide) and 110	0	<u>L11</u>
<u>L10</u>	(pesticid\$ or microbi\$ or insecticid\$ or bacteri\$ or fungicid\$) and L9	32	<u>L10</u>
<u>L9</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L8	317	<u>L9</u>
<u>L8</u>	(polyamide or polyacetal) same polymer\$	79429	<u>L8</u>
<u>L7</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L2	0	<u>L7</u>

<u>L6</u>	L5	0	<u>L6</u>
DB=	PGPB; PLUR=YES; OP=OR		
<u>L5</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L2	5	<u>L5</u>
<u>L4</u>	micron\$ and L3	111	<u>L4</u>
<u>L3</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) and L2	239	<u>L3</u>
<u>L2</u>	(pesticid\$ or microbi\$ or insecticid\$ or bacteri\$ or fungicid\$) and L1	2993	<u>L2</u>
<u>L1</u>	(polyamide or polyacetal) same polymer\$	14143	<u>L1</u>

END OF SEARCH HISTORY

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Search Results -

Terms	Documents
(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L2	5

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Search History

DATE: Tuesday, May 11, 2004 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> <u>Count</u>	Set Name result set
DB=P	GPB; PLUR=YES; OP=OR		
<u>L5</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L2	5	<u>L5</u>
<u>L4</u>	micron\$ and L3	111	<u>L4</u>
<u>L3</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) and L2	239	<u>L3</u>
<u>L2</u>	(pesticid\$ or microbi\$ or insecticid\$ or bacteri\$ or fungicid\$) and L1	2993	<u>L2</u>
<u>L1</u>	(polyamide or polyacetal) same polymer\$	14143	<u>L1</u>

END OF SEARCH HISTORY

Generate Collection Print		
Search Results - Record(s) 1 through 5 of 5 returned.		
☐ 1. 20040034158. 12 Jun 03. 19 Feb 04. Coating composition having polyvinyl chloride extender particles. Reuter, James M., et al. 524/567; C08K003/00.		
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3. 20030216492. 13 Jan 03. 20 Nov 03. Biodegradable or compostable containers. Bowden, Joe A., et al. 524/47; C08L003/00 C08J003/00 C08L089/00.		
☐ 4. 20030127393. 21 Jun 02. 10 Jul 03. Nanosize electropositive fibrous adsorbent. Tepper, Frederick, et al. 210/656; 210/263 210/510.1 210/660 436/161 436/178 B01D015/08.		
☐ 5. 20020183729. 22 Jul 02. 05 Dec 02. Phototherapeutic wave guide apparatus. Farr, Norman E., et al. 606/15; A61B018/20.		
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Terms Documents		

Prev Page Next Page Go to Doc#

(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous)

same micron\$ and L2

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins			
Term:	(pesticid\$ or microbi\$ or insecticid\$ or bacteri\$ or fungicid\$) and L9			
Display: Generate:	Documents in Display Format: - Starting with Number 1 O Hit List O Hit Count O Side by Side O Image Search Clear Interrupt			
Search History				

DATE: Tuesday, May 11, 2004 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	<u>Set</u> <u>Name</u> result set
DB=U	SPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L10</u>	(pesticid\$ or microbi\$ or insecticid\$ or bacteri\$ or fungicid\$) and L9	32	<u>L10</u>
<u>L9</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L8	317	<u>L9</u>
<u>L8</u>	(polyamide or polyacetal) same polymer\$	79429	<u>L8</u>
<u>L7</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L2	0	<u>L7</u>
<u>L6</u>	L5	0	<u>L6</u>
DB=P	GPB; PLUR=YES; OP=OR		
<u>L5</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L2	5	<u>L5</u>
<u>L4</u>	micron\$ and L3	111	<u>L4</u>
<u>L3</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) and L2	239	<u>L3</u>
<u>L2</u>	(pesticid\$ or microbi\$ or insecticid\$ or bacteri\$ or fungicid\$) and L1	2993	<u>L2</u>
<u>L1</u>	(polyamide or polyacetal) same polymer\$	14143	<u>L1</u>

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Terms	Documents
(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L8	317

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Search:

Database:

(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L8

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Search History

DATE: Tuesday, May 11, 2004 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	<u>Set</u> <u>Name</u> result set
DB=U	JSPT, USOC, EPAB, JPAB, DWPI, TDBD; PLUR=YES; OP=OR		
<u>L9</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L8	317	(F)
<u>L8</u>	(polyamide or polyacetal) same polymer\$	79429	<u>L8</u>
<u>L7</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L2	0	<u>L7</u>
<u>L6</u>	L5	0	<u>L6</u>
DB=P	GPB; PLUR=YES; OP=OR		
<u>L5</u>	(titinate or silica or wollastonite or zonotlite) same (fiber\$ or fibrous) same micron\$ and L2	5	<u>L5</u>
<u>L4</u>	micron\$ and L3	111	<u>L4</u>

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Search Results - Record(s) 1 through 10 of 32 returned

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☐ 2. <u>6004676</u> . 01 Sep 95; 21 Dec 99. Optical fiber cable assembly. Girgis; Mikhail M 428/388; 428/375 428/378 428/391 428/392. B32B009/00.
□ 3. 5925462. 20 Jan 98; 20 Jul 99. Aqueous coating compositions for glass fibers, fiber strands coated with such compositions and optical fiber cable assemblies including such fiber strands. Girgis; Mikhail M 428/392; 385/103 385/128 428/375 428/378 428/379. B32B009/00 D02G003/00 G02B006/02.
4. <u>5910136</u> . 30 Dec 96; 08 Jun 99. Oriented polymeric microporous films with flexible polyolefins. Hetzler; Kevin G., et al. 604/367; 525/191. A61F013/15 A61F013/20.
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☐ 10. <u>5415768</u> . 10 Feb 94; 16 May 95. Flow-through capacitor. Andelman; Marc D 210/198.2; 204/600 204/647 210/243 210/541 210/656. B01D015/08.
Generate Collection Print
Terms Documents
(pesticid\$ or microbi\$ or insecticid\$ or bacteri\$ or fungicid\$) and L9 32
11/4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Prev Page Next Page Go to Doc#

L10: Entry 1 of 32

File: USPT

Apr 18, 2000

US-PAT-NO: 6051315

DOCUMENT-IDENTIFIER: US 6051315 A

TITLE: Optical fiber cable assembly and method of reducing water wicking in the

same

DATE-ISSUED: April 18, 2000

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Girgis; Mikhail M. Wexford PA

ASSIGNEE-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY TYPE CODE

PPG Industries Ohio, Inc. Cleveland OH 02

APPL-NO: 09/ 018749 [PALM] DATE FILED: February 4, 1998

PARENT-CASE:

CROSS REFERENCE TO RELATED APPLICATIONS This is a continuation of U.S. patent application Ser. No. 08/522,782, now U.S. Pat. No. 6,004,676 which is a continuation—in—part of U.S. patent application Ser. No. 08/081,045, filed Jun. 22, 1993, abandoned, which is a continuation—in—part of U.S. patent application Ser. No. 07/900,034, filed Jun. 17, 1992, now abandoned. This application is related to copending U.S. Patent Application entitled "Aqueous Coating Compositions For Glass Fibers, Fiber Strands Coated With Such Compositions And Optical Fiber Cable Assemblies Including Such Fiber Strands" of Mikhail M. Girgis filed concurrently with the present application.

INT-CL: [07] $\underline{D02}$ \underline{G} $\underline{3/00}$

US-CL-ISSUED: 428/377; 428/380, 428/378, 428/36.3 US-CL-CURRENT: 428/377; 428/36.3, 428/378, 428/380

FIELD-OF-SEARCH: 428/195, 428/378, 428/34.1, 428/36.3, 428/377, 428/380, 427/389.9, 427/393.4, 427/175, 427/389, 523/222, 523/523, 523/527, 524/591, 524/555, 524/507, 524/457, 524/494, 524/495, 524/501, 525/170, 525/176, 525/194, 525/278, 264/1.6, 264/1.24, 264/1.28

PRIOR-ART-DISCLOSED:

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Search Selected Search ALL Clear

PAT-NO ISSUE-DATE

PATENTEE-NAME

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Nemours.

"Raw Material Specification for Wire and Cable Products", Natural Code No. 38-09-XX, p. 8. Bulletin of Superior Cable Corporation.

ART-UNIT: 174

PRIMARY-EXAMINER: Dixon; Merrick

ATTY-AGENT-FIRM: Cannoni; Ann Marie Siminerio; Andrew C.

ABSTRACT:

The present invention provides an optical fiber cable assembly including an optical fiber and a reinforcement strand including a plurality of sized glass fibers positioned about the optical fiber, the strand having thereon a dried residue of a secondary aqueous coating composition which is essentially free of a urethane-containing material and includes a first polymer prepared by vinyl addition polymerization of a first monomer component including a first vinyl aromatic monomer and an acrylic monomer and a second polymer different from the first polymer, the second polymer being prepared by vinyl addition polymerization of a second monomer component including a curable polymer of a second vinyl aromatic monomer, wherein the surface of the strand wicks water at a rate of less than about 25.4 millimeters (one inch) in about six hours at a temperature of about 25.degree. C. A method of reducing the wicking of water along the surface of a glass fiber strand is also provided.

17 Claims, 2 Drawing figures

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	Terms microbi\$ or insecticid\$ or bacteri\$ or fungicid\$) and L9	Documents 32
	Generate Collection Print	
	171. SURFACE TREATMENT OF POLYMERIC MAT TULLY PAUL R ; FLETCHER WILLIAM J. 428/206;	
	ay 72. PERMEATION SEPARATION MEMBRANES. 7 0/321.89 210/321.9 210/500.23 210/500.38 210/653.	TOBER FRANK
☐ 18. <u>4488969</u> . 06 D Kenneth C 210/679; 21	ec 83; 18 Dec 84. Fibrous media containing millimicron-s 0/692. B01D015/00.	ized particulates. Hou;
	eb 82; 16 Apr 85. Fibrous media containing millimicron-si 0/496 210/502.1 210/505. B01D039/04 B01D039/06.	ized particulates. Hou;
	pr 89; 01 Jan 91. Cationic charge modified filter media. O 2/164.6 162/181.6 162/183 210/504 210/505 210/508. B0	
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weathers. Hagiwara; Zer	ug 91; 29 Mar 94. Antimicrobial composition having resis ji, et al. 424/409; 424/489 424/497 424/630 424/641 424/ 3 556/10. A01N025/08 B32B005/16.	
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Search Results - Record(s) 21 through 30 of 32 returned.

□ 21. 3558420. 26 Jan 71. HOLLOW FILAMENTS. OPFELL JAMES E. 428/398; 264/171.26 264/171.28 264/172.13 264/172.17 264/172.18 264/177.14 264/53 428/475.2. □ 22. 3520949. 21 Jul 70. HYDROPHILIC POLYMERS, ARTICLES AND METHODS OF MAKING SAME. SHEPHERD THOMAS H; GOULD FRANCIS E. 525/426; 131/274 131/332 260/998, 11 351/160R 351/162 521/134 521/64 521/905 525/193 525/255 525/263 525/284 525/479 525/502 525/531 525/930 525/934 525/937. □ 23. 3427190. 11 Feb 69. PROCESS FOR FORMING A CORROSION RESISTANT EPOXY RESIN COATING ON A METAL SURFACE. MURDOCK ROBERT E. 427/142; 523/177 523/455 528/123. □ 24. 3407252. 22 Oct 68. Process for preparing filters having a microporous layer attached thereto. PALL DAVID B; KEEDWELL CYRIL A. 264/131; 210/493.5 264/286 264/294. □ 25. 3353682. 21 Nov 67. Fluid-permeable fibrous multilayer materials and process of making the same. PALL DAVID B; KEEDWELL CYRIL A. 210/505; 162/131 427/419.2. □ 26. 3327859. 27 Jun 67. Portable unit for potable water. PALL DAVID B. 210/266; 210/282 210/314 210/459 210/501 210/502.1. □ 27. 3246767. 19 Apr 66. Fluid-permeable materials and process of making the same. PALL DAVID B; KEEDWELL CYRIL A. 210/505; 210/506 55/521. □ 28. 3188228. 08 Jun 65. Method of graft polymerizing an organic compound to a solid shaped condensation polymer structure. EDWARD MAGAT EUGENE; DAVID TANNER. 427/501; 307/132E 427/400 427/513 427/525 522/144 525/426 525/445 8/115.52 8/539 8/DIG.18 8/DIG.21. □ 29. 3159499. 01 Dec 64. Treating water-wetted surfaces with corrosion-resistant coating material. JORDA ROBERT M. 427/142; 427/435. □ 30. 3094433. 18 Jun 63. Elastomeric foam haiving its pore walls coated with fir ous boehmite. JOHN BUGOSH; FARR OZARD EMMETTE. 521/55; 521/148 521/150 521/172.	2.00.000
MAKING SAME. SHEPHERD THOMAS H; GOULD FRANCIS E. 525/426; 131/274 131/332 260/998.11 351/160R 351/162 521/134 521/64 521/905 525/193 525/255 525/263 525/284 525/479 525/502 525/531 525/930 525/934 525/937. □ 23. 3427190. 11 Feb 69. PROCESS FOR FORMING A CORROSION RESISTANT EPOXY RESIN COATING ON A METAL SURFACE. MURDOCK ROBERT E. 427/142; 523/177 523/455 528/123. □ 24. 3407252. 22 Oct 68. Process for preparing filters having a microporous layer attached thereto. PALL DAVID B; KEEDWELL CYRIL A. 264/131; 210/493.5 264/286 264/294. □ 25. 3353682. 21 Nov 67. Fluid-permeable fibrous multilayer materials and process of making the same. PALL DAVID B; KEEDWELL CYRIL A. 210/505; 162/131 427/419.2. □ 26. 3327859. 27 Jun 67. Portable unit for potable water. PALL DAVID B. 210/266; 210/282 210/314 210/459 210/501 210/502.1. □ 27. 3246767. 19 Apr 66. Fluid-permeable materials and process of making the same. PALL DAVID B; KEEDWELL CYRIL A. 210/505; 210/506 55/521. □ 28. 3188228. 08 Jun 65. Method of graft polymerizing an organic compound to a solid shaped condensation polymer structure. EDWARD MAGAT EUGENE; DAVID TANNER. 427/501; 307/132E 427/400 427/513 427/525 522/144 525/426 525/445 8/115.52 8/539 8/DIG.18 8/DIG.21. □ 29. 3159499. 01 Dec 64. Treating water-wetted surfaces with corrosion-resistant coating material. JORDA ROBERT M. 427/142; 427/435. □ 30. 3094433. 18 Jun 63. Elastomeric foam haiving its pore walls coated with fir ous boehmite. JOHN BUGOSH; FARR OZARD EMMETTE. 521/55; 521/148 521/150 521/172.	
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PALL DAVID B; KEEDWELL CYRIL A. 264/131; 210/493.5 264/286 264/294. 25. 3353682. 21 Nov 67. Fluid-permeable fibrous multilayer materials and process of making the same. PALL DAVID B; KEEDWELL CYRIL A. 210/505; 162/131 427/419.2. 26. 3327859. 27 Jun 67. Portable unit for potable water. PALL DAVID B. 210/266; 210/282 210/314 210/459 210/501 210/502.1. 27. 3246767. 19 Apr 66. Fluid-permeable materials and process of making the same. PALL DAVID B; KEEDWELL CYRIL A. 210/505; 210/506 55/521. 28. 3188228. 08 Jun 65. Method of graft polymerizing an organic compound to a solid shaped condensation polymer structure. EDWARD MAGAT EUGENE; DAVID TANNER. 427/501; 307/132E 427/400 427/513 427/525 522/144 525/426 525/445 8/115.52 8/539 8/DIG.18 8/DIG.21. 29. 3159499. 01 Dec 64. Treating water-wetted surfaces with corrosion-resistant coating material. JORDA ROBERT M. 427/142; 427/435. 30. 3094433. 18 Jun 63. Elastomeric foam haiving its pore walls coated with fir ous boehmite. JOHN BUGOSH; FARR OZARD EMMETTE. 521/55; 521/148 521/150 521/172.	RESIN COATING ON A METAL SURFACE. MURDOCK ROBERT E. 427/142; 523/177 523/455
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210/314 210/459 210/501 210/502.1. □ 27. 3246767. 19 Apr 66. Fluid-permeable materials and process of making the same. PALL DAVID B; KEEDWELL CYRIL A. 210/505; 210/506 55/521. □ 28. 3188228. 08 Jun 65. Method of graft polymerizing an organic compound to a solid shaped condensation polymer structure. EDWARD MAGAT EUGENE; DAVID TANNER. 427/501; 307/132E 427/400 427/513 427/525 522/144 525/426 525/445 8/115.52 8/539 8/DIG.18 8/DIG.21. □ 29. 3159499. 01 Dec 64. Treating water-wetted surfaces with corrosion-resistant coating material. JORDA ROBERT M. 427/142; 427/435. □ 30. 3094433. 18 Jun 63. Elastomeric foam haiving its pore walls coated with fir ous boehmite. JOHN BUGOSH; FARR OZARD EMMETTE. 521/55; 521/148 521/150 521/172.	
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JORDA ROBERT M. 427/142; 427/435. □ 30. 3094433. 18 Jun 63. Elastomeric foam haiving its pore walls coated with fir ous boehmite. JOHN BUGOSH; FARR OZARD EMMETTE. 521/55; 521/148 521/150 521/172.	condensation polymer structure. EDWARD MAGAT EUGENE; DAVID TANNER. 427/501; 307/132E
JOHN BUGOSH; FARR OZARD EMMETTE. 521/55; 521/148 521/150 521/172.	
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Terms Documents

(pesticid\$ or microbi\$ or insecticid\$ or bacteri\$ or fungicid\$) and L9

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Search Results - Record(s) 31 through 32 of 32 returned.

□ 31. <u>3036950</u>. 29 May 62. Process for incorporating resins into paper. MARTIN RAY C. 162/165; 162/145 162/146 162/168.5 162/169 162/182 524/35.

□ 32. <u>3013901</u>. 19 Dec 61. Article coated with fibrous boehmite. JOHN BUGOSH. 442/136; 264/DIG.17 428/404 428/480 428/500 428/522 428/702 65/111 65/30.1 65/60.51.

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Terms	Documents
(pesticid\$ or microbi\$ or insecticid\$ or bacteri\$ or fungicid\$) and L9	32

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Search Results - Record(s) 1 through 10 of 32 returned.

☐ 1. Document ID: US 6051315 A

Using default format because multiple data bases are involved.

L10: Entry 1 of 32

File: USPT

Apr 18, 2000

US-PAT-NO: 6051315

DOCUMENT-IDENTIFIER: US 6051315 A

TITLE: Optical fiber cable assembly and method of reducing water wicking in the

same

DATE-ISSUED: April 18, 2000

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Girgis; Mikhail M.

Wexford

PΑ

US-CL-CURRENT: 428/377; 428/36.3, 428/378, 428/380

Full Title Citation Front Review Classification Date Reference Claims KWC Draw De Claims La Claims Company De Claims La Claims

US-PAT-NO: 6004676

DOCUMENT-IDENTIFIER: US 6004676 A

** See image for <u>Certificate of Correction</u> **

TITLE: Optical fiber cable assembly

Full Title Citation Front Review Classification Date Reference State Claims Front Draw D

3. Document ID: US 5925462 A

L10: Entry 3 of 32 File: USPT Jul 20, 1999

US-PAT-NO: 5925462

DOCUMENT-IDENTIFIER: US 5925462 A

TITLE: Aqueous coating compositions for glass fibers, fiber strands coated with

Record List Display Page 2 of 3

such compositions and optical fiber cable assemblies including such fiber strands

Full Title Citation Front Review Classification Date Reference Claims RMC Draw. De

4. Document ID: US 5910136 A

L10: Entry 4 of 32 File: USPT Jun 8, 1999

US-PAT-NO: 5910136

DOCUMENT-IDENTIFIER: US 5910136 A

TITLE: Oriented polymeric microporous films with flexible polyolefins

Full Title Citation Front Review Classification Date Reference Claims KWC Draw De 5. Document ID: US 5856245 A

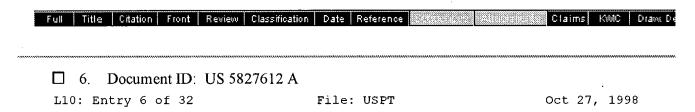
L10: Entry 5 of 32 File: USPT Jan 5, 1999

US-PAT-NO: 5856245

DOCUMENT-IDENTIFIER: US 5856245 A

** See image for Certificate of Correction **

TITLE: Articles of barrier webs

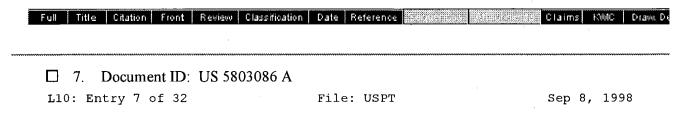


US-PAT-NO: 5827612

DOCUMENT-IDENTIFIER: US 5827612 A

** See image for Certificate of Correction **

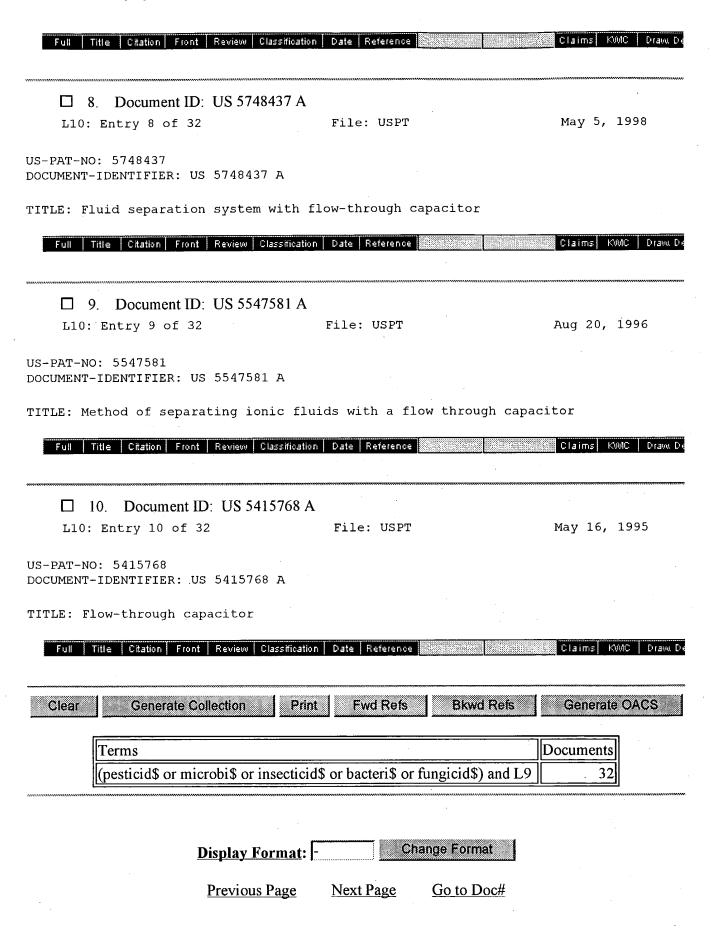
TITLE: Aqueous coating compositions for glass fibers, fiber strands coated with such compositions and optical fiber cable assemblies including such fiber strands



US-PAT-NO: 5803086

DOCUMENT-IDENTIFIER: US 5803086 A

TITLE: Linerless surgical incise drape





L14: Entry 17 of 34

File: USPT

Sep 22, 1998

US-PAT-NO: 5811311

DOCUMENT-IDENTIFIER: US 5811311 A

TITLE: Metal chelate containing compositions for use in chemiluminescent assays

DATE-ISSUED: September 22, 1998

US-CL-CURRENT: $\underline{436/518}$; $\underline{252/301.16}$, $\underline{252/301.35}$, $\underline{252/700}$, $\underline{435/7.1}$, $\underline{435/968}$, $\underline{436/172}$,

<u>436/533</u>

APPL-NO: 08/ 488228 [PALM]
DATE FILED: June 7, 1995

PARENT-CASE:

CROSS-REFERENCE TO RELATED APPLICATIONS This is a divisional of application Ser. No. 08/156,181, filed Nov. 22, 1993, now U.S. Pat. No. 5,578,498, which in turn is a continuation-in-part of application Ser. No. 07/704,569, filed May 22, 1991, the disclosures of which are incorporated herein.

Generate Collection Print

L14: Entry 18 of 34

File: USPT

Jul 14, 1998

US-PAT-NO: 5780646

DOCUMENT-IDENTIFIER: US 5780646 A

TITLE: Cyclic ether compounds

DATE-ISSUED: July 14, 1998

US-CL-CURRENT: 549/14

APPL-NO: 08/ 660029 [PALM]
DATE FILED: June 6, 1996

PARENT-CASE:

CROSS-REFERENCE TO RELATED APPLICATIONS This a continuation of application Ser. No. 08/471,131, filed Jun. 6, 1995, now U.S. Pat. No. 5,536,834, which in turn is a divisional of application Ser. No. 08/156,181, filed Nov. 22, 1993, now U.S. Pat. No. 5,578,498, which in turn is a continuation-in-part of application Ser. No. 07/704,569, filed May 22, 1991, the disclosures of which are incorporated herein.

Generate Collection Print

L14: Entry 19 of 34

File: USPT

Mar 24, 1998

US-PAT-NO: 5730922

DOCUMENT-IDENTIFIER: US 5730922 A

TITLE: Resin transfer molding process for composites

DATE-ISSUED: March 24, 1998

US-CL-CURRENT: 264/258; 264/257

APPL-NO: 08/ 679324 [PALM] DATE FILED: July 12, 1996

PARENT-CASE:

CROSS-REFERENCE TO RELATED APPLICATIONS This invention is a divisional of application U.S. Ser. No. 08/373,163, filed Jan. 17, 1995, now abandoned; which is a Continuation-In-Part of U.S. application Ser. No. 08/077,472, filed Jun. 15, 1993 and issued as U.S. Pat. No. 5,409,777; which is a divisional of U.S. application Ser. No. 07/625,588, filed Dec. 10, 1990 and issued as U.S. Pat. No. 5,246,782.

☐ Generate Collection Print

L14: Entry 21 of 34

File: USPT

Nov 18, 1997

US-PAT-NO: 5688860

DOCUMENT-IDENTIFIER: US 5688860 A

TITLE: Polyurethane/polyurea elastomers

DATE-ISSUED: November 18, 1997

US-CL-CURRENT: 524/710; 521/122, 521/56, 521/59, 521/76, 523/218, 523/219, 524/127, 524/270, 524/284, 524/306, 524/312, 524/313, 524/315, 524/474, 524/476, 524/481, 524/485, 524/590, 524/66, 524/705, 524/764, 524/773, 524/874, 525/123, 525/125, 525/126, 525/130, 525/131, 525/329.3, 525/331.9, 525/332.5, 525/332.8, 525/333.2, 525/440, 525/455, 525/75, 525/85, 528/55

APPL-NO: 08/ 572384 [PALM]
DATE FILED: December 14, 1995

PARENT-CASE:

This is a continuation of Application No. 07/904,841 filed Jun. 26, 1992 now abandoned.

Generate Collection Print

L14: Entry 22 of 34

File: USPT

Sep 23, 1997

US-PAT-NO: 5670590

DOCUMENT-IDENTIFIER: US 5670590 A

TITLE: Energy polymerizable compositions, homopolymers and copolymers of oxazolines

DATE-ISSUED: September 23, 1997

US-CL-CURRENT: $\underline{526}/\underline{171}$; $\underline{522}/\underline{169}$, $\underline{526}/\underline{170}$, $\underline{526}/\underline{210}$, $\underline{526}/\underline{260}$

APPL-NO: 08/ 238912 [PALM]
DATE FILED: May 6, 1994

Generate Collection Print

L14: Entry 23 of 34

File: USPT

Mar 25, 1997

US-PAT-NO: 5614568

DOCUMENT-IDENTIFIER: US 5614568 A

TITLE: Antibacterial resin composition

DATE-ISSUED: March 25, 1997

US-CL-CURRENT: 523/122; 523/310, 524/403, 524/407, 524/408, 524/413, 524/414, 524/415, 524/417, 524/424, 524/430, 524/431, 524/432, 524/433, 524/434, 524/435,

<u>524/436</u>, <u>524/440</u>

APPL-NO: 08/ 446304 [PALM]
DATE FILED: May 22, 1995

PARENT-CASE:

This application is a Continuation of application Ser. No. 08/171,151, filed on

Dec. 22, 1993, now abandoned.

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY

APPL-NO

APPL-DATE

JΡ

4-358363

December 25, 1992

Generate Collection **Print**

L14: Entry 27 of 34

File: USPT

Apr 21, 1992

US-PAT-NO: 5106875

DOCUMENT-IDENTIFIER: US 5106875 A

TITLE: Copolymers and their use as auxiliaries and/or additives in formulations for

the preparation of polyisocyanate addition polymerization products

DATE-ISSUED: April 21, 1992

US-CL-CURRENT: $\underline{521}/\underline{137}$; $\underline{516}/\underline{56}$, $\underline{516}/\underline{60}$, $\underline{516}/\underline{62}$, $\underline{516}/\underline{68}$, $\underline{516}/\underline{69}$, $\underline{521}/\underline{122}$, $\underline{521}/\underline{128}$,

525/39, 525/440, 525/445, 528/52, 528/75

DISCLAIMER DATE: 20081022

APPL-NO: 07/ 430608 [PALM] DATE FILED: November 1, 1989

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY

APPL-NO

APPL-DATE

DE

3838031

November 9, 1988

Generate Collection Print

L14: Entry 29 of 34

File: USPT

Oct 22, 1991

US-PAT-NO: 5059632

DOCUMENT-IDENTIFIER: US 5059632 A

TITLE: Novel copolymers and their use as auxiliaries and/or additives in .

formulations for the preparation of polyisocyanate addition polymerization products

DATE-ISSUED: October 22, 1991

US-CL-CURRENT: <u>521/137</u>; <u>264/157</u>, <u>507/225</u>, <u>507/226</u>, <u>507/936</u>, <u>516/56</u>, <u>516/60</u>, <u>516/62</u>,

<u>516/68</u>, <u>516/69</u>, <u>528/75</u>

APPL-NO: 07/ 430607 [PALM] DATE FILED: November 1, 1989

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY

APPL-NO

APPL-DATE

DE

3838030

November 9, 1988

Generate Collection Print

L14: Entry 31 of 34

File: USPT

Apr 8, 1986

US-PAT-NO: 4581387

DOCUMENT-IDENTIFIER: US 4581387 A

TITLE: Internal release agents for polyisocyanate addition polymerization, their use in the preparation of cellular, microcellular, and noncellular polyurethane-polyurea molded parts having improved demolding properties

DATE-ISSUED: April 8, 1986

US-CL-CURRENT: 521/128; 252/182.18, 252/182.28, 521/109.1, 521/130, 528/42, 528/44,

528/74.5

APPL-NO: 06/ 701128 [PALM]
DATE FILED: February 13, 1985

FOREIGN-APPL-PRIORITY-DATA:

COUNTRY

APPL-NO

APPL-DATE

DE

3405875

February 18, 1984

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Search Results - Record(s) 1 through 10 of 34 returned.

☑ 1. Document ID: US 6692975 B2

Using default format because multiple data bases are involved.

L14: Entry 1 of 34

File: USPT

Feb 17, 2004

US-PAT-NO: 6692975

DOCUMENT-IDENTIFIER: US 6692975 B2

TITLE: Metal chelate containing compositions for use in chemiluminescent assays

DATE-ISSUED: February 17, 2004

INVENTOR-INFORMATION:

NAME

CITY

STATE

ZIP CODE

COUNTRY

Singh; Sharat

San Jose

CA

Ullman; Edwin F.

Atherton

CA

US-CL-CURRENT: $\underline{436}/\underline{534}$; $\underline{252}/\underline{301.16}$, $\underline{252}/\underline{301.33}$, $\underline{252}/\underline{301.4R}$, $\underline{252}/\underline{700}$, $\underline{436}/\underline{533}$, $\underline{436}/\underline{544}$, $\underline{436}/\underline{546}$, $\underline{436}/\underline{805}$

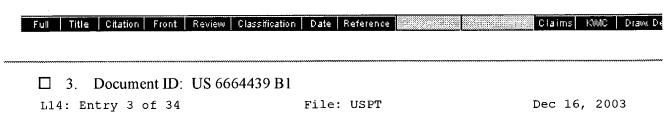
Full Title Citation Front Review Classification	Date Reference	Claims KMC Draw. Ds
☐ 2. Document ID: US 6669391 B2		
L14: Entry 2 of 34	File: USPT	Dec 30, 2003

US-PAT-NO: 6669391

DOCUMENT-IDENTIFIER: US 6669391 B2

TITLE: Cleaning composition, pad, wipe, implement, and system and method of use

thereof



US-PAT-NO: 6664439

DOCUMENT-IDENTIFIER: US 6664439 B1

Page 2 of 4 Record List Display

TITLE: Absorbent articles with distribution materials positioned underneath storage material



☐ 4. Document ID: US 6663306 B2

L14: Entry 4 of 34

File: USPT

Dec 16, 2003

US-PAT-NO: 6663306

DOCUMENT-IDENTIFIER: US 6663306 B2

TITLE: Cleaning composition, pad, wipe, implement, and system and method of use

thereof



L14: Entry 5 of 34

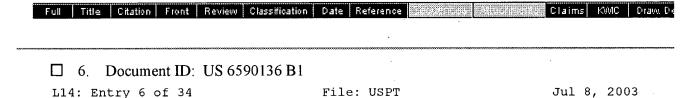
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Aug 26, 2003

US-PAT-NO: 6610351

DOCUMENT-IDENTIFIER: US 6610351 B2

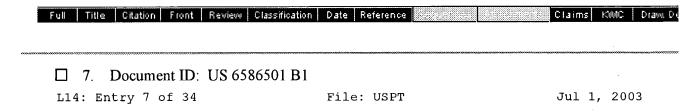
TITLE: Raman-active taggants and their recognition



US-PAT-NO: 6590136

DOCUMENT-IDENTIFIER: US 6590136 B1

TITLE: Absorbent members for absorbing body liquids



US-PAT-NO: 6586501

DOCUMENT-IDENTIFIER: US 6586501 B1

TITLE: Aggregates having attached polymer groups and polymer foams

☐ 8. Document ID: US 6570057 B1

L14: Entry 8 of 34

File: USPT

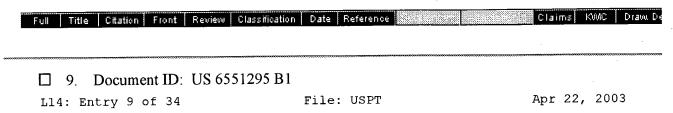
May 27, 2003

US-PAT-NO: 6570057

DOCUMENT-IDENTIFIER: US 6570057 B1

TITLE: Absorbent articles with improved distribution properties under sur-

saturation

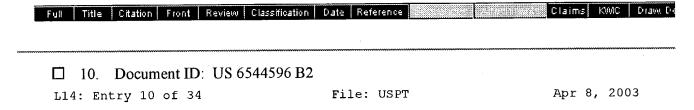


US-PAT-NO: 6551295

DOCUMENT-IDENTIFIER: US 6551295 B1

TITLE: Absorbent structures comprising fluid storage members with improved ability

to dewater acquisition/distribution members

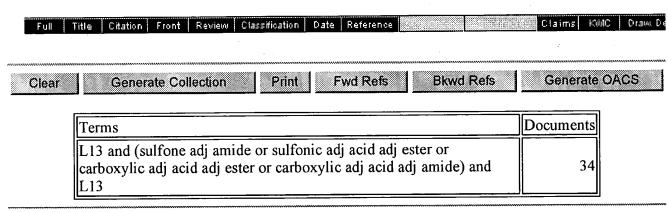


US-PAT-NO: 6544596

DOCUMENT-IDENTIFIER: US 6544596 B2

TITLE: Method of coating a substrate using a thermosetting basecoat composition and

a thermoplastic top coat composition



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Search Results - Record(s) 11 through 20 of 34 returned.

☑ 11. Document ID: US 6372953 B1

Using default format because multiple data bases are involved.

L14: Entry 11 of 34

File: USPT

Apr 16, 2002

US-PAT-NO: 6372953

DOCUMENT-IDENTIFIER: US 6372953 B1

TITLE: Absorbent members comprising a high surface area material for absorbing body

liquids

DATE-ISSUED: April 16, 2002

INVENTOR-INFORMATION:

ZIP CODE COUNTRY CITY STATE NAME Young; Gerald A. Cincinnati OH Cincinnati OH Desmarais; Thomas A. DE Palumbo; Gianfranco Bad Homburg DE Schmidt; Mattias Idstein IT Goldman; Stephen A. Pescara Ashraf; Arman Cincinnati OH OH Cincinnati Horney; James C.

US-CL-CURRENT: $\underline{604}/\underline{369}$; $\underline{604}/\underline{375}$, $\underline{604}/\underline{385.23}$

Full Title Citation Front Review Classification	Date Reference		Claims K	WAC Draww De
☐ 12. Document ID: US 6340599 B1				
L14: Entry 12 of 34	File: USPT	J	Tan 22,	2002

US-PAT-NO: 6340599

DOCUMENT-IDENTIFIER: US 6340599 B1

TITLE: Metal chelate containing compositions for use in chemiluminescent assays

Full	Title	Citation	Front	Review	Classification	Date	Reference		Claims	KWIC	Draw, De
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☐ 13. Document ID: US 6180354 B1

Page 2 of 4

L14: Entry 13 of 34

File: USPT

Jan 30, 2001

US-PAT-NO: 6180354

DOCUMENT-IDENTIFIER: US 6180354 B1

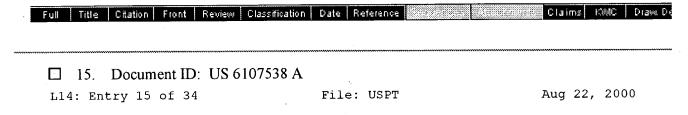
TITLE: Metal chelate containing compositions for use in chemiluminescent assays

Full Title Citation Front Review Classification Date Reference Claims RAMC Draw De Claims RAMC De Claims R

US-PAT-NO: 6127191

DOCUMENT-IDENTIFIER: US 6127191 A

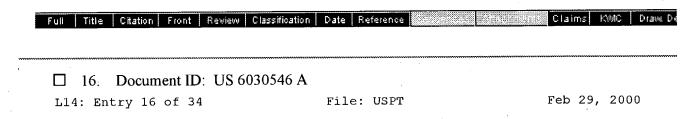
TITLE: Aminobenzenedicarboxylic acid-based combinatorial libraries



US-PAT-NO: 6107538

DOCUMENT-IDENTIFIER: US 6107538 A

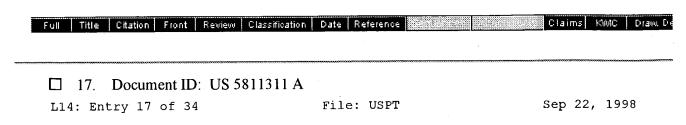
TITLE: Absorbent members for absorbing body liquids



US-PAT-NO: 6030546

DOCUMENT-IDENTIFIER: US 6030546 A

TITLE: Trans-olefin compounds, method for production thereof, liquid crystal composition containing the same as active ingredient, and liquid crystal element using said composition

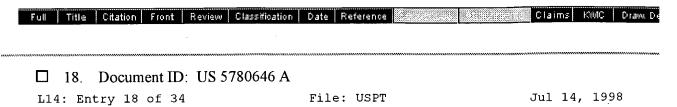


US-PAT-NO: 5811311

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DOCUMENT-IDENTIFIER: US 5811311 A

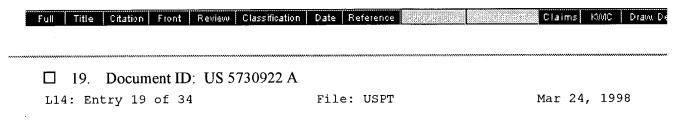
TITLE: Metal chelate containing compositions for use in chemiluminescent assays



US-PAT-NO: 5780646

DOCUMENT-IDENTIFIER: US 5780646 A

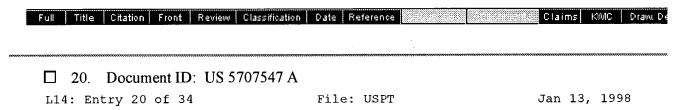
TITLE: Cyclic ether compounds



US-PAT-NO: 5730922

DOCUMENT-IDENTIFIER: US 5730922 A

TITLE: Resin transfer molding process for composites



US-PAT-NO: 5707547

DOCUMENT-IDENTIFIER: US 5707547 A

TITLE: Trans-olefin compounds, method for production thereof, liquid crystal composition containing the same as active ingredient, and liquid crystal element using said composition

